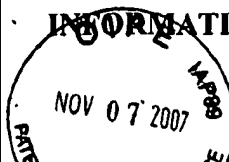



INFORMATION DISCLOSURE STATEMENT BY APPLICANT 	Attorney Docket Number	4239-66640-05
	Application Number	10/528,310
	Filing Date	March 17, 2005
	First Named Inventor	Edward H. Oldfield
	Art Unit	1657 1656
	Examiner Name	Karen C. Carlson

FOREIGN PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Country	Number	Publication Date	Name of Applicant or Patentee
see		WIPO	WO 93/06868	April 15, 1993	NYCOMED SAUTAR, INC.

OTHER DOCUMENTS

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
see		Caravan <i>et al.</i> , "Gadolinium(III) Chelates as MRI Contrast Agents: Structure, Dynamics, and Applications," <i>Chem. Rev.</i> , pp. 2293-2352, 1999
		Eichman <i>et al.</i> , "Imaging of gold dendrimer nanocomposites in cells," <i>Mat. Res. Soc. Symp. Proc.</i> 676:Y9.3.1-Y9.3.11, 2001
		Kobayashi <i>et al.</i> , "3D-Micro-MR Angiography of Mice Using Macromolecular MR Contrast Agents With Polyamidoamine Dendrimer Core With Reference to Their Pharmacokinetic Properties," <i>Magnetic Resonance in Medicine</i> 45:454-460, 2001
		Kobayashi <i>et al.</i> , "Dynamic Micro-Magnetic Resonance Imaging of Liver Micrometastasis in Mice with a Novel Liver Macromolecular Magnetic Resonance Contrast Agent DAB-Am64-(1B4M-Gd) ₆₄ ," <i>Cancer Research</i> 61:4966-4970, 2001
		Kobayashi <i>et al.</i> , "Novel Intravascular Macromolecular MRI Contrast Agent With Generation-4 Polyamidoamine Dendrimer Core: Accelerated Renal Excretion With Coinjection of Lysine," <i>Magnetic Resonance in Medicine</i> 46:457-464, 2001
		Kobayashi <i>et al.</i> , "Novel Liver Macromolecular MR Contrast Agent With a Polypropylenimine Diaminobutyl Dendrimer Core: Comparison to the Vascular MR Contrast Agent With the Polyamidoamine Dendrimer Core," <i>Magnetic Resonance in Medicine</i> 46:795-802, 2001
		Kobayashi <i>et al.</i> , "Renal tubular damage detected by dynamic micro-MRI with a dendrimer-based magnetic resonance contrast agent," <i>Kidney International</i> 61(6):1980-1985, 2002
see		Konda, <i>et al.</i> , "Specific targeting of folate-dendrimer MRI contrast agents to the high affinity folate receptor expressed in ovarian tumor xenografts," <i>MAGMA</i> 12:104-113, 2001

EXAMINER SIGNATURE: 	DATE CONSIDERED: 12-17-07
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	

